										THD		Dynamic		Frequency Response				Filter	Model Designator					
				Power Supply			Pass	Analog	Input	Plus	SNR	Range	CH	-dB @ KHZ				Group	Temperature				#	
		#	Sample	Requirements			Band	BW		Noise		&-60dB	SEP					Delay	Range				of	Price
	#	Modula	Rate	+Vcc	+Icc	fCLK	Ripple			@ 1KHz		20>20KHZ		140	152	172			0	-25	-40	-55	Pins	100
MODEL	BITS	-tors		Volts	+ mA	MHZ	dB	KHZ		dB	dB							mSec	70	70	85	105		
SINGLE CHANNEL WIDE BANDWIDTH SIGMA-DELTA CONVERTERS																								
AD7721 IN Parallel Mode																								
AD7721	12		312	+5	35	10	0.05	229.2	DIFF	78	70			0.05	3	72		16			A		28	$11.80
AD7721 IN Serial Mode																								
AD7721	12		468	+5	35	15	0.05	229.2	DIFF	78	70			0.05	3	72		16			A		28	$11.80
AD7722	16	7	195	+5	75	12.5	0.005	95	DIFF	85	80		N/A		0.05	0.8		tbd			A		44	$23.52
										THD		Dynamic		Frequency Response				Filter	Model Designator					
				Power Supply			Pass	Analog	Input	Plus	SNR	Range	CH	-dB @ KHZ				Group	Temperature				#	
		#	Sample	Requirements			Band	BW		Noise		&-60dB	SEP					Delay	Range				of	Price
	#	Modula	Rate	+Vcc	+Icc		Ripple			@ 1KHz		20>20KHZ		460	574	600	740		0	-25	-40	-55	Pins	100
MODEL	BITS	-tors		Volts	+ mA		dB	KHZ		dB	dB							mSec	70	70	85	105		
AD7723	16		1200	5	75	19.2		600	DIFF	81	81			0	3	6	90	0.031			A			$47.00
SIGMA-DELTA MODULATORS																								
		#							Dynamic															
	#	Modula	#	Mod	+Vcc	+Icc	Isdown	fCLK	Range	Passband	SINAD	THD											#	
	BITS	-tors	Bits	Order	Volts	+ mA	+ mA	MHZ	dB	KHz	dB	dB											of	Price
MODEL																							Pins	100
ADMOD79	>18	2	>16	5th	5	108	20	3.07	100	0 to 20	93	93											28	28
AD7720	16	1	16	7th	5	45	0.02	12.5	90	0 to 90													28	9.41